

CLAIMS:

1. A conveying system with at least one conveying element (2), preferably a conveyor belt, with goods (3) conveyed on the same being delivered at the end of the conveying element (2) via an inclined sliding surface (4) to a container (1) situated beneath the conveying element (2), which container is preferably enclosed by a filling aid (9), and a horizontally movable flap (6) is provided which can be moved from a position closing the container opening to a position releasing the container opening, characterized in that the movable flap (6) in the position sealing the container opening can be pivoted to a position parallel to the inclined sliding surface (4) and is movably held in this position parallel to the sliding surface (4) in order to form a second sliding surface projecting into the container (1) and extending the inclined sliding surface (4).
2. A conveying system according to claim 1, characterized in that the movable flap (6) reaches up to the container floor (7) in its pivoted and extended state.
3. A conveying system according to one of the claims 1 and 2, characterized in that the swiveling axis (8) of the movable flap (6) is situated directly adjacent to the upper edge (5) of the container (1) and a lifting apparatus (13), preferably a pneumatic cylinder, acts upon the same at the end region of the flap (6) averted from the container (1), which pneumatic cylinder causes the pivoting movement.
4. A conveying system according to one of the claims 1 to 3, characterized in that the swivelable flap (6) is composed of two mutually displaceable, superimposed plate elements (11, 12) between which a displacing apparatus (10) is arranged which causes the relative movement between the two plate

elements (11, 12).

5. A conveying system according to claim 4, characterized in that the displacing apparatus (10) is a pneumatic cylinder.
6. A conveying system according to one of the claims 4 and 5, characterized in that the upper plate element (11) comprises at least partly a substantially U-shaped cross section whose base and legs define a hollow space with the surface of the other, lower plate element (12) in which the displacing apparatus (10) is arranged.
7. A conveying system according to one of the claims 4 to 6, characterized in that merely the upper plate element (11) comprising the U-shaped cross section is movable into the container.